AMENDMENT OF SOLICITATION/MODIFICATION OF CONTRACT			1	. CONTRACT ID CO	ODE	PAGE OF	
				J	DOIEGT.	1 1	3
2. AMENDMENT/MODIFICATION NO. 0005	3. EFFECTIVE DATE	4. REQUISITION/PURCHASE REQ. NO. W16ROE-3183-8070				NO.(If applicab	ne)
6. ISSUED BY CODE	26-Aug-2003 DACW51	7. ADMINISTERED BY (If other than item 6)		CODE	1		
USA ENGINEER DISTRICT, NEW YORK ATTN: CENAN-CT ROOM 1843 26 FEDERAL PLAZA (DACW51) NEW YORK NY 10278-0090	DACWST	See Item 6		CODE			
8. NAME AND ADDRESS OF CONTRACTOR	(No Street County St	rate and Zin Code)	√ 9A.	AMENDMENT	OF SOL	ICITATION	NO.
o. White has his breaking of contractor	(110., Street, County, St	and his code)	^ DA	CW51-03-B-00 ⁻	15		
				DATED (SEE IT Jul-2003	EM 11)		
			10A	. MOD. OF CON	NTRACT	ORDER N	O.
			10B	. DATED (SEE	ITEM 13	3)	
CODE	FACILITY CO	DE		- (====		,	
		APPLIES TO AMENDMENTS OF SOLIC					
The above numbered solicitation is amended as set forth	in Item 14. The hour and da	te specified for receipt of Offer	X is ex	tended, i	s not exten	ded.	
or (c) By separate letter or telegram which includes a re RECEIVED AT THE PLACE DESIGNATED FOR TH REJECTION OF YOUR OFFER. If by virtue of this ar provided each telegram or letter makes reference to the 12. ACCOUNTING AND APPROPRIATION DA	E RECEIPT OF OFFERS PE nendment you desire to chang solicitation and this amendme	RIOR TO THE HOUR AND DATE SPECIFIED MA' ge an offer already submitted, such change may be ma	Y RESULT ide by teleg	IN			
		TO MODIFICATIONS OF CONTRACTS/ ACT/ORDER NO. AS DESCRIBED IN ITE		S.			
A. THIS CHANGE ORDER IS ISSUED PURS CONTRACT ORDER NO. IN ITEM 10A.				ARE MADE IN	THE		
B. THE ABOVE NUMBERED CONTRACT/C office, appropriation date, etc.) SET FORTE				S (such as chang	es in pay	ring	
C. THIS SUPPLEMENTAL AGREEMENT IS	ENTERED INTO PUR	SUANT TO AUTHORITY OF:					
D. OTHER (Specify type of modification and a	uthority)						
E. IMPORTANT: Contractor is not,	is required to si	gn this document and return	copies t	o the issuing office	ce.		
14. DESCRIPTION OF AMENDMENT/MODIFI where feasible.) The purpose of this amendment is to make of Ramapo River, NJ." Bid Opening Date is expensed.	changes/clarifications	to the specifications for "Pompton Lake	Dam, Flo	ood Protection F	Project,		
Bidders must acknowledge receipt of this am methods: By signing Block 15 below, by se TIME SPECIFIED MAY RESULT IN REJECTION LATE WITHDRAWAL.	parate letter, or by tele	egram. FAILURE TO ACKNOWLEDGE	AMEND	MENTS BY TH	E DATE		
All other terms and conditions remain the sa	me.						
Except as provided herein, all terms and conditions of the doc 15A. NAME AND TITLE OF SIGNER (Type or page 1)		or 10A, as heretofore changed, remains unchanged at 16A. NAME AND TITLE OF CON			vne or n	rint)	
The of Signal (Type of)		TOTAL TARRIED THREE OF CON-	, 1141011	.,G OTTICER (I	JPC OI P		
15D CONTRACTOR/OFFEROR	150 DATE GOVE	TEL:	EM.	AIL:	11.00	C DATE OF	CNIED
15B. CONTRACTOR/OFFEROR	15C. DATE SIGNE		ICA			C. DATE SI	
(Signature of person authorized to sign)	_	(Signature of Contracting Offi	icer)		_ 2	6-Aug-2003	3
(5.5 nature of person authorized to sight)	1	(Signature of Confidenting Offi	,		- 1		

EXCEPTION TO SF 30 APPROVED BY OIRM 11-84 STANDARD FORM 30 (Rev. 10-83) Prescribed by GSA FAR (48 CFR) 53.243

SECTION SF 30 BLOCK 14 CONTINUATION PAGE

SUMMARY OF CHANGES

The following have been added by full text: AMENDMENT 5

Bid Opening hour and date are rescheduled from 28 August 2003 at 1400 hours local time to 4 September 2003 at 1400 hours local time.

1. The following change shall be made to the specifications:

Specifications

- 1. Section 00800, paragraph 1a. Delete in its entirety and replace with new paragraph below.
- a. The Contractor shall be required to (i) commence work under this contract within 5 calendar days after the date the Contractor receives the Notice to Proceed, (ii) prosecute the work diligently, and (iii) complete the entire work ready for use not later than 790 calendar days after the date the Contractor receives the notice to proceed, except that in case the Contracting Officer determines that seeding is not feasible during the construction period, the Contractor shall accomplish such seeding in the first planting period following the contract complete date. This action will not operate to extend the performance time for the balance of the work. The time stated for completion shall include final cleanup of the premises.
- 2. The following are responses to questions received from bidders and are provided for information only.

Question No.1: Dwg. S-7 Gated Spillway Monoliths D1 and D3 Concrete Note 6 states "Concrete strength of 4000 psi shall be used in locations shown on elevation A." Elevation A does not show any 4000 psi concrete. Elevation B indicated 4500 psi for the 4th list and apparently the crest concrete also. Please clarify.

Response: See Amendment No. 4.

Question No. 2: Arrow Leaders indicating "second pour" point to the side seal assembly, and some concrete on the upstream edge of the 2nd lift. Please clarify.

<u>Response:</u> Both are second pours. See Sheet S-26 as stated in Elevation B on Sheet S-7 and Elevation A on Sheet S-9.

<u>Question No. 3:</u> Dwg. S-9 Gated Spillway Monolith D2 Concrete See above referencing Dwg. S-7.

Response: See Amendment No. 4.

Question No. 4: Dwg S-4 Cofferdam Sections and Details

Does the 1 ft. thick concrete cap cover the entire cofferdam including cells and interconnecting arcs? Please advise.

Response: Yes.

Question No.5: Spec Section 02049-5 Circular Cell Cofferdam

Sixth sentence in second paragraph of sub-section 3.1.2.3 Driving says "If the Contractor demonstrates that removal or penetration is impractical, the Contractor shall make changes to the alignment of the piling structures as directed by the Contracting Officer, to insure the adequacy and stability of the structure". How will this additional work be paid for since this is a "lump sum" project?

Response: This would be negotiated under the Changes Clause of the contract.

Question No.5: Spec Section 02360 Steel H-Piles ASTM D 1143 "Piles Under Static Axial Compressive Load" is listed as reference in sub-section 1.1, but no particular mention is made of pile load testing in this section. According to AASHTO Standard Specification for Highway Bridges, load testing is related to the factor of safety used in design. Are static pile load tests or wave equations analysis required?

Response: Static pile load tests or wave equations analysis are not required. Piles shall be driven to bed rock.

Question No.6: Spec Section 02221 Excavation and Foundation Preparation Paragraph 2.1.8 states the Rock is BASALT. Paragraph 3.4.1 States blasting will not be permitted. In our experience BASALT cannot be economically excavated without blasting. We request controlled blasting be allowed. The contract cannot be completed in the specified time with the present restrictions on blasting.

<u>Response:</u> Blasting is not permitted. Duration has been increased to 790 calendar days per revised specification Section 00800, paragraph 1a above.

2. This amendment shall be attached to the specifications and shall be a part thereof.

(End of Summary of Changes)